

IN THE CLAIMS:

Please amend the claims as follows:

1. (Currently Amended) A fastener comprising:

a shank having a central portion with a distal end and a base end and a pair of curved, flexible flanges secured at a leading edge thereof to the central portion of the shank on opposing sides thereof, each of the flanges curving away from the central portion of the shank, a trailing edge of each flange extending generally unsupported between the distal end of the shank and the base end of the shank, each of the flanges defining a shoulder adjacent the base end of the shank;

a head secured to the base end of the central portion of the shank in generally perpendicular relation thereto, a top portion of the trailing edge of each of the respective flanges being secured to the head of the fastener by a tab that extends between and interconnects the flange and the head of the fastener, the head and the flanges of the fastener being constructed and arranged for receiving and retaining a panel therebetween; and

a cored-out section formed into the central portion of the shank such that as the shank of the fastener is inserted into a bore formed through the panel, inwardly directed forces applied to the flanges are transmitted from the flanges to the central portion of the shank which then deforms into the cored-out section thereof so as to lower the force required to insert the fastener into the bore formed through the substrate panel.

2. (Currently Amended) A fastener comprising:

a shank having a central portion with a distal end and a base end and a pair of curved, flexible flanges secured at a leading edge thereof to the central portion of the shank on opposing sides thereof, each of the flanges curving away from the central portion of the shank, a trailing edge of each flange extending generally unsupported between the distal end of the shank and the base end of the shank, each of the flanges defining a shoulder adjacent the base end of the shank;

a head secured to the base end of the central portion of the shank, the head and the flanges being constructed and arranged for receiving and retaining a panel therebetween, such that a top portion of the trailing edge of each of the respective flanges is secured to the head of the fastener by a tab that extends between and interconnects the head of the fastener and each flange adjacent its shoulder; and

a cored-out section formed into the central portion of the shank such that as the shank of the fastener is inserted into a bore formed through the panel, inwardly directed forces applied to the flanges are transmitted from the flanges to the central portion of the shank which then deforms toward the cored-out section thereof so as to lower the force required to insert the fastener into the bore formed through the substrate panel.

3. (Cancelled)

4. (Original) The fastener of claim 2 wherein the head comprises at least one flange secured to the base end of the central portion of the shank in generally perpendicular relation thereto.

5. (Original) The fastener of claim 2 wherein the head of the fastener comprises a laterally extending lip that is biased toward the shank of the fastener.

6. (Original) The fastener of claim 2 wherein the head comprises a connecting structure constructed and arranged to be removably received and retained in a doghouse.

7. (Original) The fastener of claim 6 wherein the head of the fastener also comprises a laterally extending lip that is biased toward the shank of the fastener.

8. (Currently Amended) A fastener comprising:

a shank having a central portion with a distal end and a base end and a pair of curved, flexible flanges secured at a leading edge thereof to the central portion of the shank on opposing sides thereof, each of the flanges curving away from the central portion of the shank, a trailing edge of each flange extending generally unsupported between the distal end of the shank and the base end of the shank, each of the flanges defining a shoulder adjacent the base end of the shank;

a head secured to the base end of the central portion of the shank in generally perpendicular relation thereto, a top portion of the trailing edge of each of the respective flanges being secured to the head of the fastener by a tab that extends between and interconnects the flange and the head of the fastener, the head and the flanges of the fastener being constructed and arranged for receiving and retaining a panel therebetween; and

a cored-out section formed into the central portion of the shank between the flanges and a central support, the central support further having an additional cored-out section, such that as the shank of the fastener is inserted into a bore formed through the panel, inwardly directed forces applied to the flanges are transmitted from the flanges to the central portion of the shank which then deforms into the cored-out sections thereof so as to lower the force required to insert the fastener into the bore formed through the substrate panel.

9. (Previously Presented) The fastener of claim 8 wherein the head comprises at least one flange secured to the base end of the central portion of the shank in generally perpendicular relation thereto.

10. (Previously Presented) The fastener of claim 8 wherein the head of the fastener comprises a laterally extending lip that is biased toward the shank of the fastener.

11. (Previously Presented) The fastener of claim 8 wherein the head comprises a connecting structure constructed and arranged to be removably received and retained in a doghouse.

12. (Previously Presented) The fastener of claim 11 wherein the head of the fastener also comprises a laterally extending lip that is biased toward the shank of the fastener.